

Amendments to the Claims

1. (Currently Amended) A ~~standalone~~ multifunction device comprising:

a communication module configured to communicate with a server over a network;  
a controller module configured to control the operation of the multifunction device and  
interface with a business application executing on the server, wherein the server provides a  
business application interface to the multifunction device for interfacing to the business  
application;

a ~~modifiable~~ user interface module configured to receive the business application  
interface from the server and provide input and output fields for the business application  
interface to a user for user input; ~~adapt to a plurality of business application interfaces;~~  
~~an input device incorporating a graphical user interface;~~

a source interface module configured to receive input data from at least one document  
data source[[]];

the controller module further configured to transmit the input data from the at least one  
document data source and the user input to the business application executing on the server; and

a target interface module configured to output the input data from the at least one  
document data source and the user input as processed document data; ~~and~~

~~a scriptable script engine module configured to control the operation of the standalone~~  
~~multifunction device and interface with a business application interface.~~

2. (Previously Cancelled)

3. (Currently Amended) The ~~standalone~~ multifunction device of claim 1, further comprising a  
plurality of application integration modules configured to interface with a specific business  
application executing on the server. ~~the script engine module and provide input and output fields~~  
~~to the user interface module.~~

4. (Cancelled).

5. (Currently Amended) The ~~standalone~~ multifunction device of claim 1, wherein the user interface module is further configured to allow the user to customize the business application interface. , ~~further comprising a user input module configured to allow a user to customize the input device.~~

6. (Currently Amended) The ~~standalone~~ multifunction device of claim 1, further comprising a scanning device configured to transmit document data to the source interface.

7-8. (Cancelled).

9. (Currently Amended) The ~~standalone~~ multifunction device of claim [[8]] 1, wherein the ~~communications~~ target module is configured to output the processed document data as a facsimile.

10. (Currently Amended) The ~~standalone~~ multifunction device of claim [[8]] 1, wherein the ~~communications~~ target module is further configured to output the processed document data as an e-mail.

11. (Currently Amended) The ~~standalone~~ multifunction device of claim [[8]]1, wherein the target mdule is further configured to output the processed document data to a printer on the multifunction device. ~~communications module is configured to output processed document data to an external device.~~

12. (Currently Amended) The ~~standalone~~ multifunction device of claim 1, wherein the user interface module is further configured to interface with a touch screen to allow the user input. ~~input device is a touch screen apparatus.~~

13-14. (Cancelled).

15. (Currently Amended) A computer network system comprising:

a server connected to a network and configured to provide business application interfaces to a multifunction device for interfacing to business applications executing on the server;

~~a standalone multifunction device connected to the network;~~

~~[[an]] a user interface module within the multifunction device, the interface module configured to communicate with a plurality of multifunction devices over the network;~~

~~a facsimile module within the multifunction device, the facsimile module configured to send facsimiles;~~

~~an e-mail module within the multifunction device, the e-mail module configured to send e-mails; and~~

~~a scriptable script engine module within the multifunction device, the scriptable script engine module configured to control the operation of the standalone multifunction device and interface with a business application interface.~~

a controller module within the multifunction device configured to control the operation of the multifunction device and interface with the business applications executing on the server,

the user interface module within the multifunction device further configured to receive the business application interfaces from the server and provide input and output fields for the business application interfaces to a user for user inputs; and

a source interface module within the multifunction device configured to receive input data from at least one document data source,

the controller module within the multifunction device further configured to transmit the input data from the at least one document data source and the user inputs to the business applications executing on the server.

16. (Currently Amended) The computer network system of claim 15, wherein the facsimile module comprises a facsimile apparatus configured to communicate with the server over the a ~~data communications~~ network.

17. (Currently Amended) The computer network system of claim 15, wherein the e-mail module comprises an e-mail server configured to communicate with the server over the ~~a data communications~~ network.

18-20. (Previously Cancelled).

21. (New) The multifunction device of claim 1, wherein the user interface module is further configured to modify the business application interface based on an identity of the user.

22. (New) The multifunction device of claim 21, wherein the user interface module is further configured to receive programs from the server based on the identity of the user, and wherein the programs are operable to modify the operation of the multifunction device.

23. (New) The computer network system of claim 15, wherein the user interface module is further configured to modify the business application interface based on an identity of the user.

24. (New) computer network system of claim 23, wherein the user interface module is further configured to receive programs from the server based on the identity of the user, and wherein the programs are operable to modify the operation of the multifunction device.